

CLAIMS LISTING

1-20 (canceled).

21. (new) A system for producing a storytelling book, comprising:

a software program in a computer having subroutines for

(a) accepting a first set of inputs from a user in a first graphical user interface screen, the first set of inputs comprising title information and author information and one or more clip-art images;

(b) automatically generating a cover page for printing on a first leaf's front-side from the first set of inputs, wherein the cover page includes at least one of title information, author information, and one or more clip-art images;

(c) automatically generating a title page for printing on the first leaf's back-side and a second leaf's front-side, wherein the title page includes the title and author information and a copyright notice information;

(d) accepting a second set of inputs from the user in a second graphical user interface screen, the second set of inputs comprising one or more clip-art images and corresponding text;

(e) automatically generating a first story page from the one or more clip-art images from the second set of inputs for printing on the second leaf's back-side and automatically proportionally enlarging the one or more clip-art images from the second set of inputs on the first story page to a maximum size that does not overlap margins of the first story page;

(f) automatically generating a second story page from the second set of inputs for printing on a third leaf's front-side including the one or more clip-art images and the

corresponding text, wherein the one or more clip-art images and corresponding text appear oriented in diametric contraposition to the one or more images on the first story page;

(g) automatically generating one or more indicia on the title page and first and second story pages for indicating how to assemble the second story page in diametric contraposition to the first story page; and

(h) allowing the user to print the cover page, the title page, and the first and second story pages, wherein the first story page and second story page are printed for binding the second story page in diametric contraposition to the first story page.

22. (new) The system of claim 21, wherein said one or more indicia include binding instructions.

23. (new) The system of claim 21, wherein said one or more indicia include page numbers.

24. (new) The system of claim 21, wherein said one or more indicia include graphical symbols.

25. (new) The system of claim 21, wherein said first and second graphical user interface screens are blank story screens.

26. (new) A method for producing a storytelling book, comprising:

(a) operating a software program in a computer;

(b) providing a first set of inputs from a user in a first graphical user interface screen to said software program, the first set of inputs comprising title information and author information and one or more clip-art images;

(c) automatically generating, using said software program, a cover page for printing on a first leaf's front-side from the first set of inputs, wherein the cover page includes at least one of title information, author information, and one or more clip-art images;

(d) automatically generating, using said software program, a title page for printing on the first leaf's back-side and a second leaf's front-side, wherein the title page includes the title and author information and a copyright notice information;

(e) providing a second set of inputs from the user in a second graphical user interface screen to said software program, the second set of inputs comprising one or more clip-art images and corresponding text;

(f) automatically generating, using said software program, a first story page from the one or more clip-art images from the second set of inputs for printing on the second leaf's back-side and automatically proportionally enlarging the one or more clip-art of images from the second set of inputs on the first story page to a maximum size that does not overlap margins of the first story page;

(g) automatically generating, using said software program, a second story page from the second set of inputs for printing on a third leaf's front-side including the one or more clip-art images and the corresponding text, wherein the one or more clip-art images and corresponding text appear oriented in diametric contraposition to the one or more images on the first story page;

(h) automatically generating, using said software program, one or more indicia on the title page and first and second story pages for indicating how to assemble the second story page in diametric contraposition to the first story page; and

(i) printing, using said software program, the cover page, the title page, and the first and second story pages, wherein the first and second story pages are printed for binding the second story page in diametric contraposition to the first story page.

27. (new) The method of claim 26, wherein said one or more indicia include binding instructions.

28. (new) The method of claim 26, wherein said one or more indicia include page numbers.
29. (new) The method of claim 26, wherein said one or more indicia include graphical symbols.
30. (new) The method of claim 26, wherein said first and second graphical user interface screens are blank story screens.
31. (new) A kit for producing a storytelling book, comprising:
- a software program in a computer having subroutines for
 - (a) accepting a first set of inputs from a user in a first graphical user interface screen, the first set of inputs comprising title information and author information and one or more clip-art images;
 - (b) automatically generating a cover page for printing on a first leaf's front-side from the first set of inputs, wherein the cover page includes at least one of title information, author information, and one or more clip-art images;
 - (c) automatically generating a title page for printing on the first leaf's back-side and a second leaf's front-side, wherein the title page includes the title and author information and a copyright notice information;
 - (d) accepting a second set of inputs from the user in a second graphical user interface screen, the second set of inputs comprising one or more clip-art images and corresponding text;
 - (e) automatically generating a first story page from the one or more clip-art images from the second set of inputs for printing on the second leaf's back-side and automatically proportionally enlarging the one or more clip-art images from the second set of inputs on the first story page to a maximum size that does not overlap margins of the first story page;

(f) automatically generating a second story page from the second set of inputs for printing on a third leaf's front-side including the one or more clip-art images and the corresponding text, wherein the one or more clip-art images and corresponding text appear oriented in diametric contraposition to the one or more images on the first story page;

(g) automatically generating one or more indicia on the title page and first and second story pages for indicating how to assemble the second story page in diametric contraposition to the first story page;

(h) allowing the user to print the cover page, the title page, and the first and second story pages, wherein the first and second story pages are printed for binding the second story page in diametric contraposition to the first story page; and

a front cover that houses the printed cover page and binds with the printed title page, the first story page, the second story page, and a back cover.

32. (new) The kit of claim 31, wherein said one or more indicia include binding instructions.

33. (new) The kit of claim 31, wherein said one or more indicia include page numbers.

34. (new) The kit of claim 31, wherein said one or more indicia include graphical symbols.

35. (new) The kit of claim 31, wherein said first and second graphical user interface screens are blank story screens.